

Idaho Content Standards

Mathematics Concepts And Vocabulary Grade 3

***This word list is not to be taught to students. The list is only reflective of concepts that students may encounter in classroom or state assessments.**

***The words in this list are intended to match the language of instruction to the language of assessment.**

Students are expected to know and apply VOCABULARY from previous grades.

Words in italics indicate that these words may be new for this grade level.

Standard 1: Number and Operation

add	number line
addend	odd number
<i>calculator</i>	one
change (money)	operation
collection	order
combination	penny
compare	place value
computation	predict
difference	product
dime	quarter
dollar	solve
double	subtract
estimate	sum
even number	<i>ten thousand</i>
<i>fourth</i>	ten
<i>fraction</i>	<i>third</i>
<i>half</i>	thousand
<i>half dollar</i>	total
hundred	triple
<i>multiply</i>	twice
nickel	whole number

Standard 2: Concepts and Principles of Measurement

calendar	<i>gallon</i>
capacity	half hour
<i>Celsius</i>	hour
centimeter	hour hand
<i>cup</i>	inch
<i>customary</i>	kilometer
day	length
<i>degree</i>	<i>liter</i>
digital	measurement
<i>Fahrenheit</i>	meter
foot	<i>metric</i>

mile
minute
minute hand
ounce
pint
pound
quart
quarter
quarter hour
ruler

temperature
thermometer
time
ton
unit
volume
week
weight
yard
year

Standard 3: Concepts and Language of Algebra and Functions

addend
addition
algebra
commutative property
equal
equal sign
equal to
equation
extend
fact family
factor
greater than
horizontally

length
less than
measure
more than
multiplication
number sentence
pattern
rule
subtraction
symbol
unknown number
vertically

Standard 4: Concepts and Principles of Geometry

angle
attribute
circle
cone
cube
cylinder
flip
geometry
geometric
horizontal
line
line of symmetry

number line
point
pyramid
rectangle
right angle
shape
side
slide
sphere
square
triangle
vertical

Standard 5: Data Analysis, Probability, and Statistics

bar graph
chart
column
data

diagram
display
graph
pictograph

prediction
row

table
tally mark